## HISTORIC AMERICAN ENGINEERING RECORD

## INDEX TO PHOTOGRAPHS

Elwood Bridge

HAER No. MN-84

St. Louis County Road 696 over DM&IR Railyard Proctor, Minnesota VICINITY St. Louis County Minnesota

Documentation:

9 exterior photos (1995)

48 photographic copies of historic plans

14 data pages (1995)

Jeff Frey and Associates, Photographer, December 1994	
MN-84-1	EAST APPROACH, LOOKING WEST
MN-84-2	EAST END OF TRUSS, LOOKING WEST
MN-84-3	WEST APPROACH, LOOKING EAST
MN-84-4	WEST END OF TRUSS, LOOKING EAST
MN-84-5	DISTANT VIEW OF NORTH SIDE, LOOKING SOUTH
MN-84-6	TOWER SPAN AND END OF TRUSS, LOOKING SOUTHWEST
MN-84-7	DISTANT VIEW OF SOUTH SIDE, LOOKING NORTH
MN-84-8	EAST APPROACH SPANS, LOOKING SOUTHEAST
MN-84-9	UNDERSIDE OF TRUSS SPAN, LOOKING WEST
MN-84-10	Photographic copy of linen drawing of original construction (Sheet 1 of 4, in possession of DM&IR Bridge Engineer, Proctor, Minnesota). STEEL PLAN DETAILING TRUSS ELEVATION, FOUNDATION LOCATIONS AND SIZES, RAILROAD TRACK LAYOUT AND TYPICAL APPROACH SPAN BENTS.
MN-84-11	Photographic copy of linen drawing of original construction (Sheet 2 of 4, in

possession of DM&IR Bridge Engineer, Proctor, Minnesota). ELEVATION

AND PLAN VIEW OF EAST APPROACH.

## HISTORIC AMERICAN ENGINEERING RECORD

## INDEX TO PHOTOGRAPHS (CONT.)

ELWOOD BRIDGE HAER No. MN-84 Pase 2

- MN-84-12 Photographic copy of linen drawing of original construction (Sheet 3 of 4, in possession of DM&IR Bridge Engineer, Proctor, Minnesota). ELEVATION AND PLAN VIEW OF WEST APPROACH.
- MN-84-13 Photographic copy of linen drawing of original American Bridge Company construction drawing (Drawing 4166-1, in possession of DM&IR Bridge Engineer, Proctor, Minnesota). ELEVATION, PLAN AND DETAIL VIEWS OF TRUSS.

Images MN-84-10 through -14 are 8x10 enlargements from 4x5 negatives.